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Inventor Name Search Result

Your Search was:

Last Name = CHEN

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60500691</u>	Not Issued	159	09/08/2003	SINGLE ANTENNA INTERFERENCE REJECTION	CHEN, DAYONG
<u>11016643</u>	Not Issued	030	12/17/2004	INTERLEAVING/DE-INTERLEAVING USING COMPRESSED BIT-MAPPING SEQUENCES	CHEN, DAYONG
<u>10961546</u>	Not Issued	030	10/08/2004	PUNCTURING/DEPUNCTURING USING COMPRESSED DIFFERENTIAL PUNCTURING PATTERN	CHEN, DAYONG
<u>10857360</u>	Not Issued	030	06/01/2004	MOBILE-UNIT-ASSISTED MODULATION MANAGEMENT	CHEN, DAYONG
<u>10844155</u>	Not Issued	030	05/12/2004	METHOD AND APPARATUS FOR INTERFERENCE CANCELLATION IN COMMUNICATION SIGNAL PROCESSING	CHEN, DAYONG
<u>10096502</u>	Not Issued	030	03/12/2002	EFFICIENT RADIO RECEPTION METHOD FOR AUTOMATIC FREQUENCY PLANNING	CHEN, DAYONG
<u>10075008</u>	Not Issued	030	02/13/2002	SYSTEMS AND METHODS FOR DETECTING DISCONTINUOUS TRANSMISSION (DTX) USING CYCLIC REDUNDANCY CHECK RESULTS TO MODIFY PRELIMINARY DTX CLASSIFICATION	CHEN, DAYONG
<u>10002722</u>	Not Issued	071	11/16/2001	DTX DETECTION METHOD WITH HIGH SUCCESS PROBABILITY	CHEN, DAYONG
<u>09859753</u>	Not Issued	071	05/17/2001	ASYMMETRIC FREQUENCY ALLOCATION FOR PACKET CHANNELS IN A WIRELESS NETWORK	CHEN, DAYONG

<u>09852332</u>	Not Issued	094	05/09/2001	METHOD AND APPARATUS FOR DISTRIBUTING TRAFFIC LOAD IN A WIRELESS PACKET DATA NETWORK	CHEN, DAYONG
<u>09851621</u>	Not Issued	041	05/09/2001	COMMUNICATIONS METHODS, APPARATUS, COMPUTER PROGRAM PRODUCTS AND DATA STRUCTURES USING SEGMENT SEQUENCE NUMBERS	CHEN, DAYONG
<u>09803289</u>	Not Issued	161	03/09/2001	METHOD AND APPARATUS FOR MAINTAINING TRAFFIC CAPACITY IN A WIRELESS COMMUNICATION SYSTEM INCLUDING AUTOMATIC FREQUENCY ALLOCATION (AFA)	CHEN, DAYONG
<u>09679286</u>	6658619	150	10/06/2000	SYSTEMS AND METHODS FOR IMPLEMENTING HIERARCHICAL ACKNOWLEDGEMENT BITMAPS IN AN ARQ PROTOCOL	CHEN, DAYONG
<u>09612713</u>	6728323	150	07/10/2000	BASEBAND PROCESSORS, MOBILE TERMINALS, BASE STATIONS AND METHODS AND SYSTEMS FOR DECODING A PUNCTURED CODED RECEIVED SIGNAL USING ESTIMATES OF PUNCTURED BITS	CHEN, DAYONG

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